

Fig. 1A

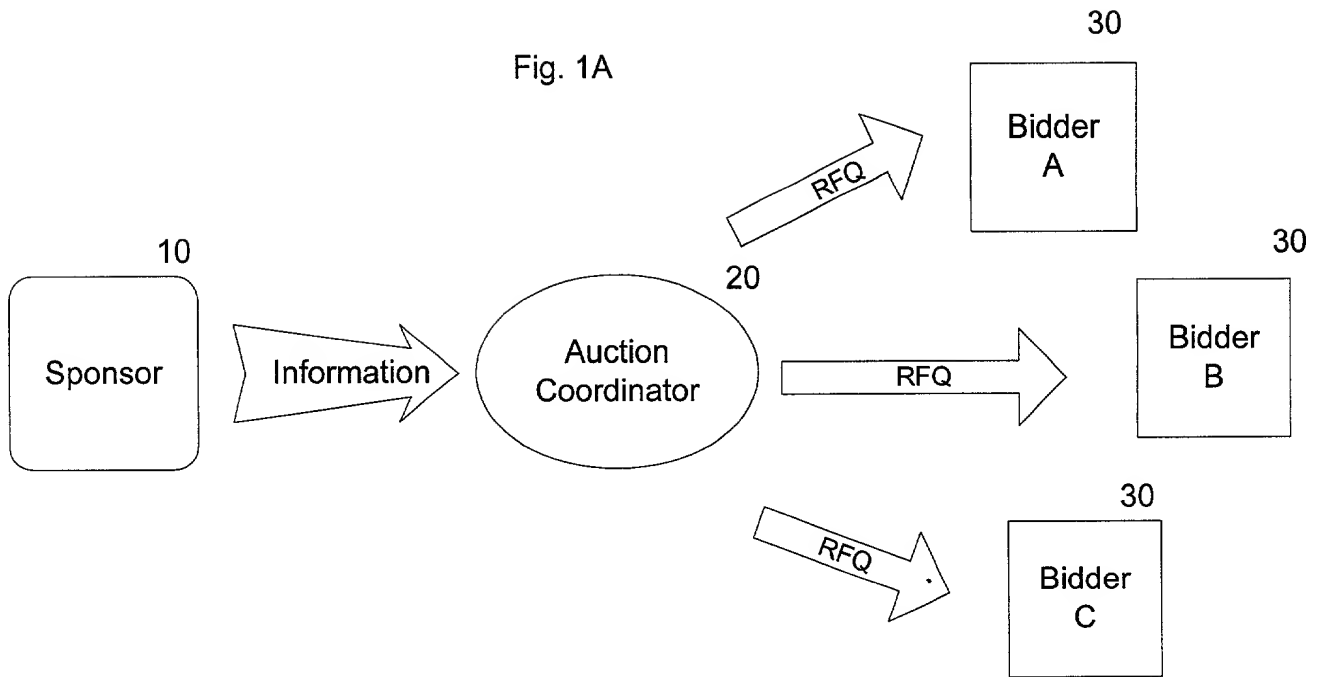


Fig. 1B

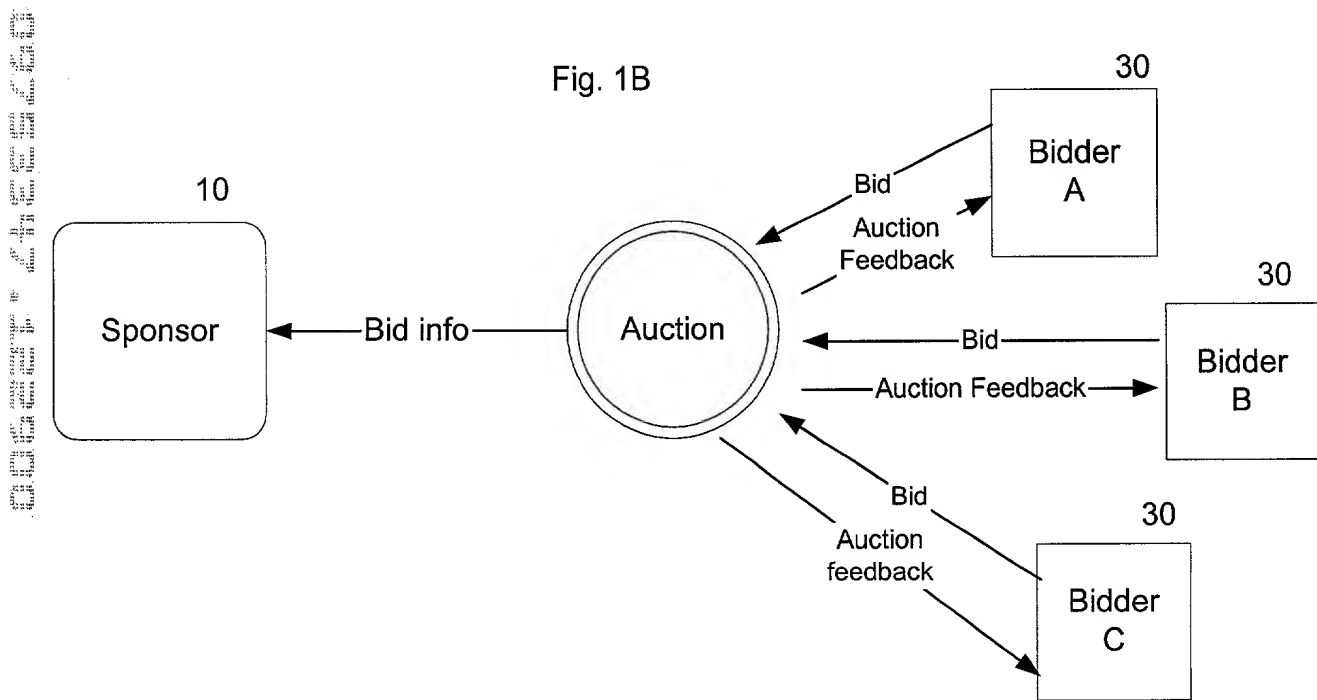
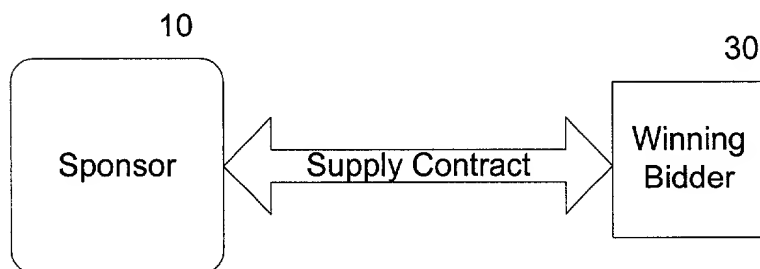


Fig. 1C



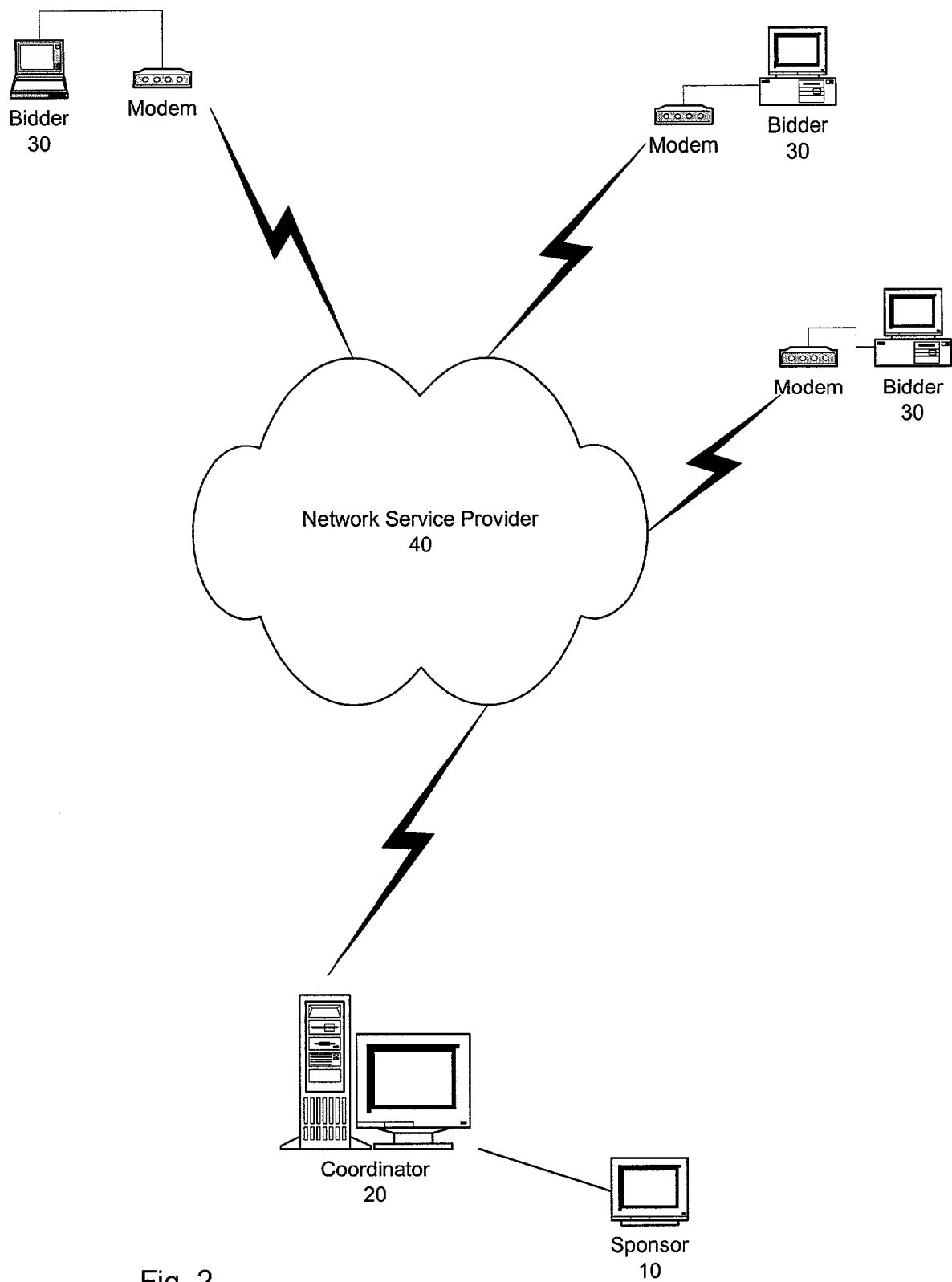


Fig. 2

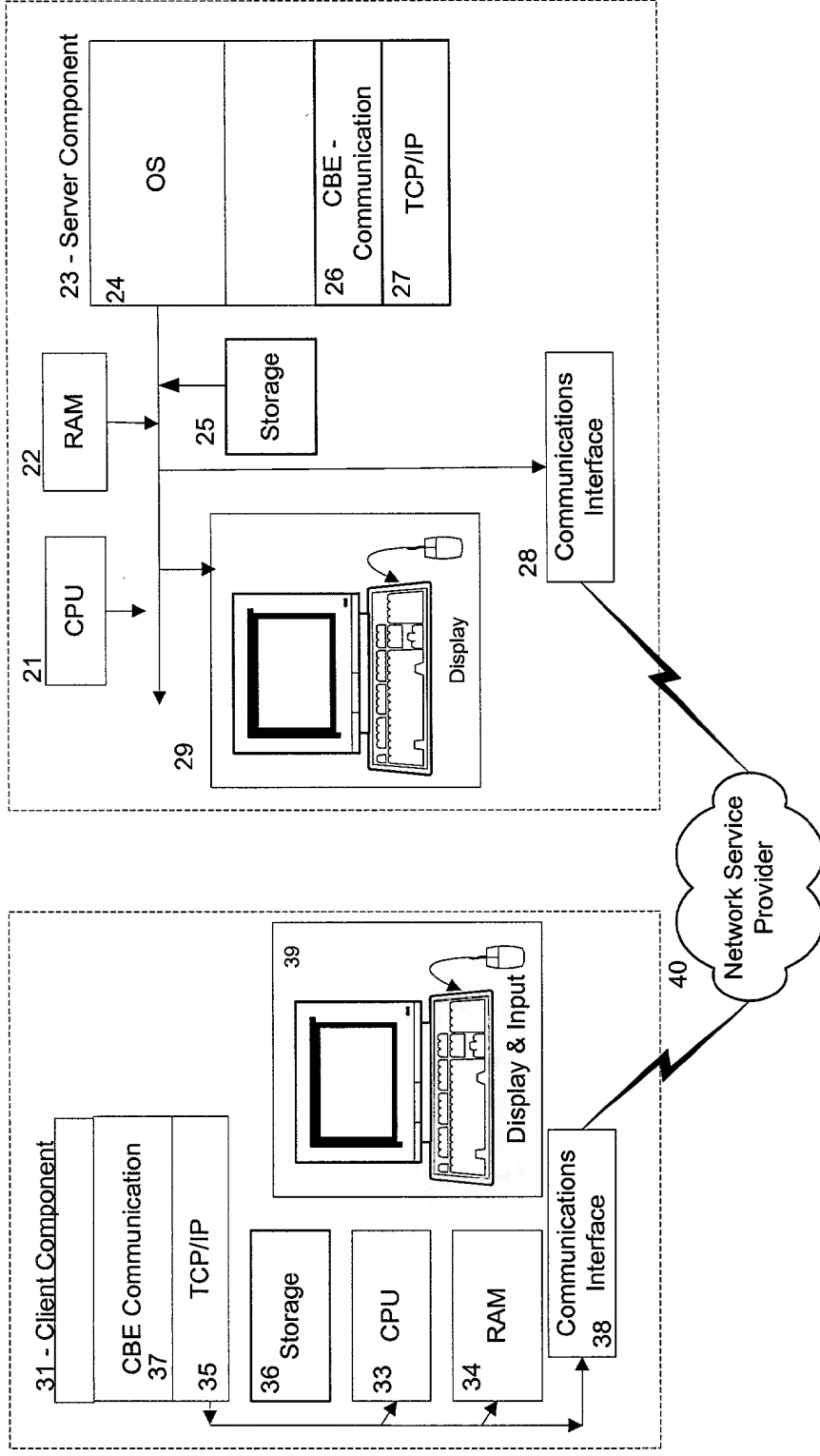


Fig. 3

FIG. 4 AUCTION NETWORK

70

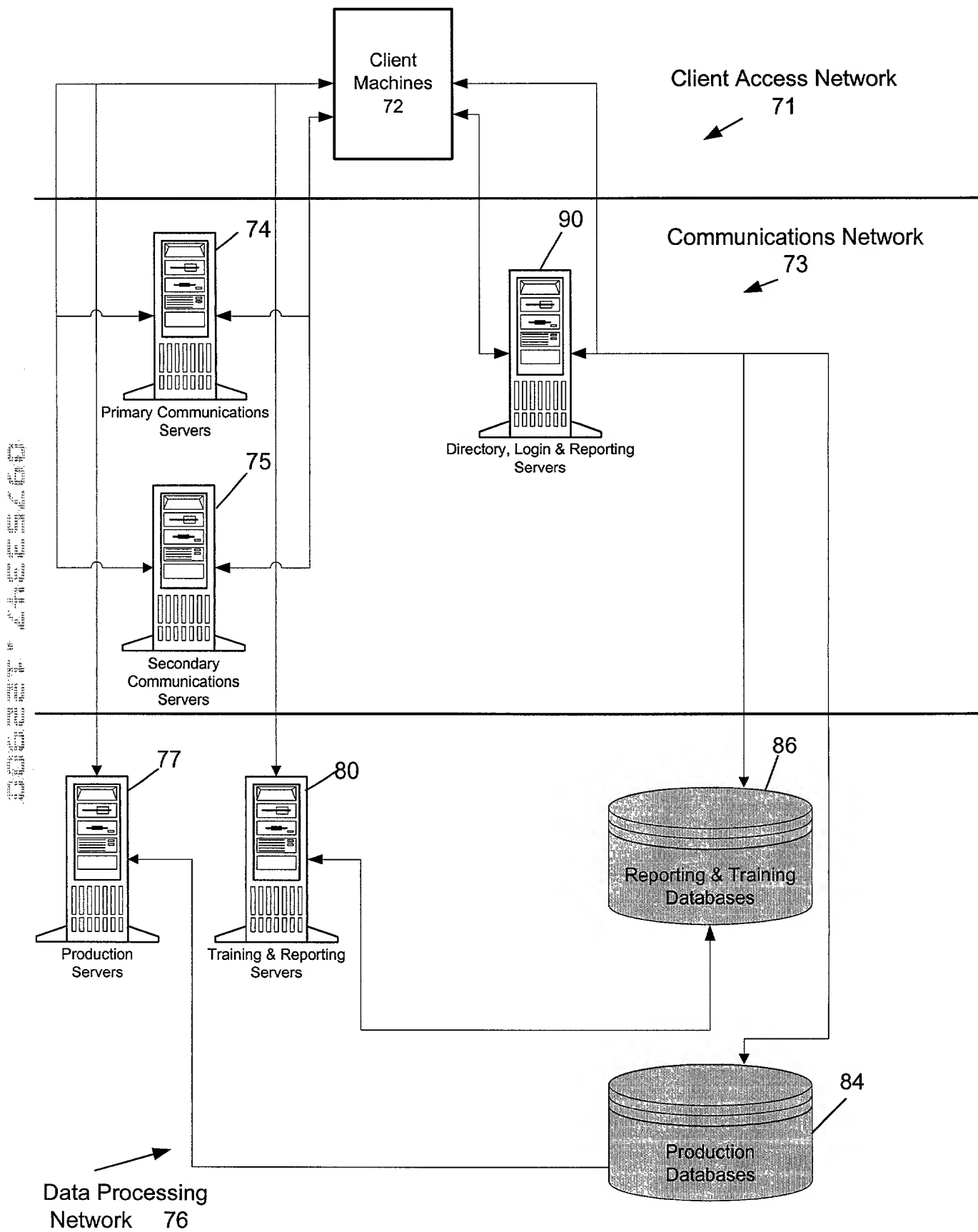


Fig. 5A

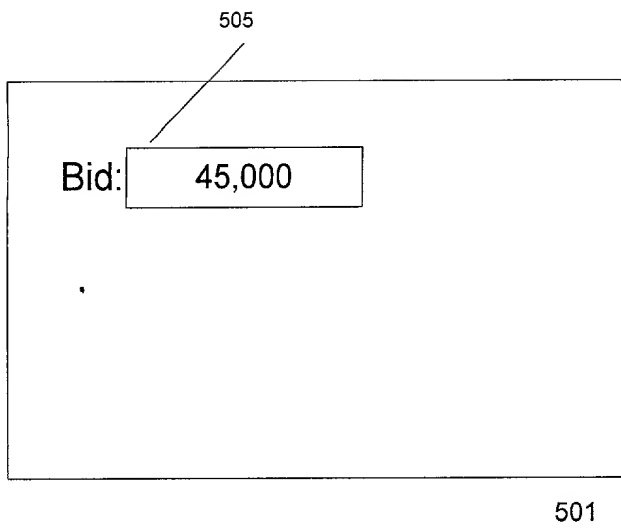


Fig. 5B

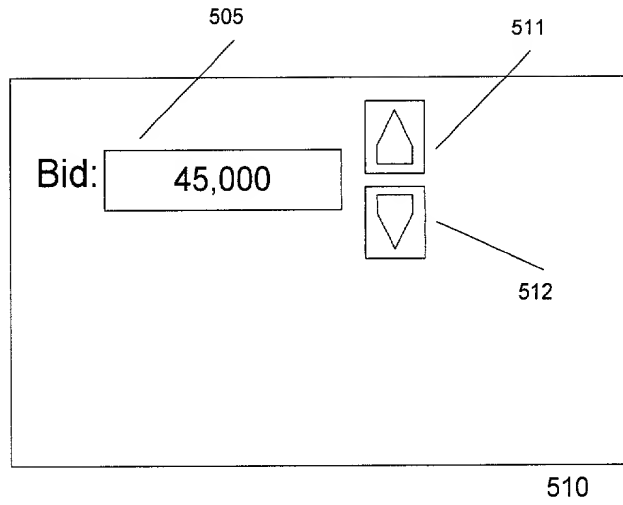


Fig. 5C

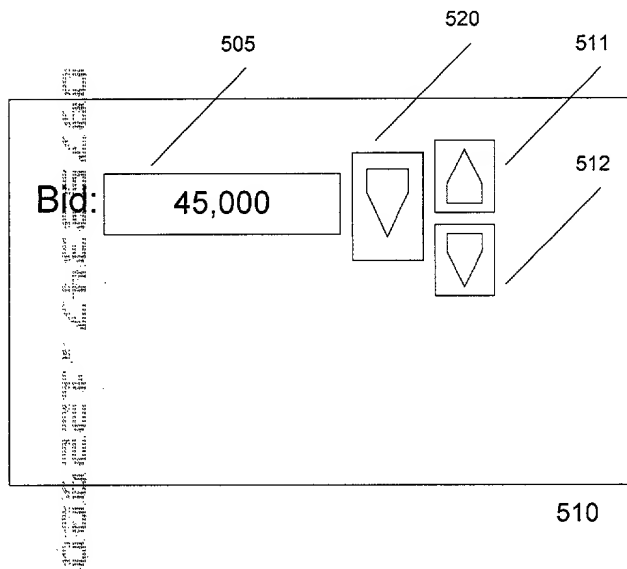


Fig. 5D

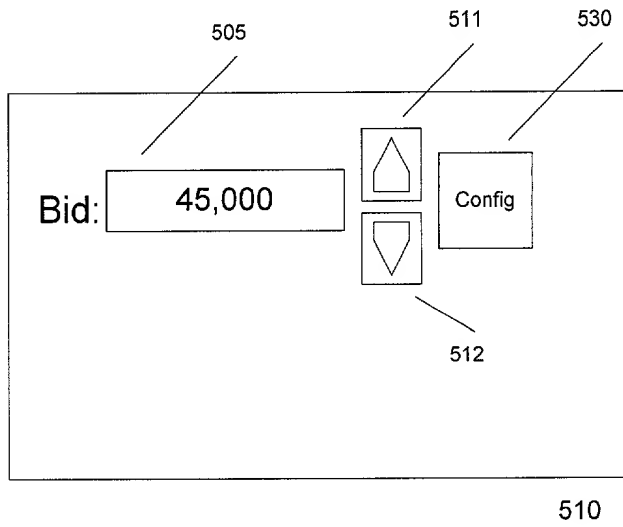


Fig. 6

☒ Step by Amount: 300.00

☐ Step by Percent: 3.5

OK Cancel

Fig. 7A

505

Bid price: 5,000

511

512

530

Config

Bid quantity: 100

513

514

506

Detailed description: This diagram shows a bid entry interface. It features two input fields: 'Bid price' with the value '5,000' and 'Bid quantity' with the value '100'. To the right of these fields are two pairs of buttons for incrementing and decrementing values, each pair consisting of an upward-pointing triangle and a downward-pointing triangle. A 'Config' button is located to the right of the increment/decrement buttons. The entire interface is enclosed in a rectangular frame. Reference numerals point to various elements: 505 points to the 'Bid price' label, 511 points to the top increment button, 512 points to the top decrement button, 530 points to the 'Config' button, 513 points to the bottom increment button, 514 points to the bottom decrement button, and 506 points to the 'Bid quantity' label.

Fig. 7B

Bid Price:

☒ Step by Amount: 300.00

☐ Step by Percent: 3.5

Bid Quantity: 100

OK

Cancel

Detailed description: This diagram shows a bid configuration dialog box. It has a section for 'Bid Price' with two radio button options: 'Step by Amount' (which is selected) and 'Step by Percent'. Each option has an associated input field showing a value: '300.00' for the amount step and '3.5' for the percent step. Below this is a 'Bid Quantity' label with an input field showing '100'. At the bottom of the dialog are two buttons: 'OK' and 'Cancel'.